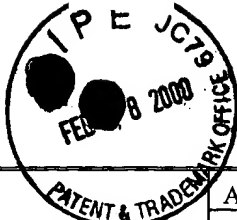




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FORM PTO-1449 (Modified)		Attorney Docket No.: 87300-000400US		Application No.: 09/341,407		
LIST OF PATENTS AND PUBLICATIONS FOR THE		Applicant: DELOVITCH				
APPLICANT'S INFORMATION DISCLOSURE		Filing Date: October 12, 1999		Group: 1614 1644		
STATEMENT (Use several sheets if necessary)						
Reference Designation		U.S. PATENT DOCUMENTS			Page 1 of 2	
Examiner Initial	Document No.	Date	Name	Class	Sub-class	Filing Date (If Appropriate)
FOREIGN PATENT DOCUMENTS						
	Document No.	Date	Country	Class	Sub-class	Translation (Yes/No)
<u>MR</u> A /	WO9005541A	05/31/1990	Europe	A61K 39	395	Yes
<u>MR</u> B /	WO9200092	01/09/1992	Europe	A61K 37	02	Yes
<u>MR</u> C /	WO9319767A	10/14/1993	Europe	A61K 37	00	Yes
<u>MR</u> D /	WO9428912	12/22/1994	Europe	A61K 35	14	Yes
<u>MR</u> E /	WO9505464A	02/23/1995	Europe	C12N 15	12	Yes
<u>MR</u> F /	WO9503408A	02/02/1995	Europe	C12N 15	12	Yes
<u>MR</u> G /	WO9614865	05/23/1996	Europe	A61K 39	00	Yes
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)						
<u>MR</u> H /	Arreaza et al., "Interleukin-4 Potential Immunoregulatory Agent in Therapy of Insulin-Dependent Diabetes Mellitus," <i>Clin. Immunother.</i> (4): 251-260 (October 1996).					
<u>MR</u> I /	Bendelac et al., "Syngeneic Transfer of Autoimmune Diabetes from Diabetic Nod Mice to Healthy Neonates," <i>J. Exp. Med.</i> (166):823-832 (October 1987).					
<u>MR</u> J /	Berman et al., "Decreased IL-4 Production in New Onset Type I Insulin-Dependent Diabetes Mellitus ¹ ," <i>J. Immunol.</i> (157):4691-4696 (1996).					
<u>MR</u> K /	Bluestone, J.A., "New Perspectives of CD28-B7-Mediated T Cell Costimulation," <i>Immunity</i> (2):555-559 (June 1995).					
<u>MR</u> L /	Cameron M.J. et al.: "Cytokine-and costimulation-mediated therapy of IDDM" <i>Critical Reviews In Immunology</i> 17(5-6):537-544 (1997).					
<u>MR</u> M /	Christianson et al., "Adoptive Transfer of Diabetes Into Immunodeficient NOD-scid/scid Mice," <i>Diabetes</i> (42):44-55 (January 1993).					
<u>MR</u> N /	Corry et al., "Differential Effects of Blockade of CD28-B7 on the Development of Th1 or Th2 Effector Cells in Experimental Leishmaniasis ¹ ," <i>J. Immunol.</i> (153):4142-4148 (1994).					
<u>MR</u> O /	Freeman et al., "B7-1 and B7-2 Do Not Deliver Identical Costimulatory Signals, Since B7-2 But Not B7-1 Preferentially Costimulates the Initial Production of IL-4," <i>Immunity</i> (2):523-532 (May 1995).					
<u>MR</u> P /	Freeman et al., "Murine B7-2, an Alternative CTLA4 Counter-Receptor that Costimulates T Cell Proliferation and Interleukin 2 Production," <i>J. Exp. Med.</i> (178):2185-2192 (December 1993).					
<u>MR</u> Q /	Haskins and McDuffie, "Acceleration of Diabetes in Young NOD Mice With a CD4 ⁺ Islet-Specific T Cell Clone," <i>Science</i> (249):1433-1436 (September 1990).					
<u>MR</u> R /	Jaramillo et al., "Insulin Dependent Diabetes Mellitus in the Non-Obese Diabetic Mouse: A Disease Mediated by T Cell Anergy?," <i>Life Sciences</i> (55):1163-1177 (August 1994).					
<u>MR</u> S /	Jenkins et al., "Induction and Maintenance of Anergy in Mature T Cells," <i>Adv. Exp. Med. Biol.</i> (292):167-176 (1991).					
<u>MR</u> T /	Kalinski et al., "Functional Maturation of Human Naïve T Helper Cells in the Absence of Accessory Cells" <i>J. Immunol.</i> (154):3753-3760 (1995).					
<u>MR</u> U /	Katz et al., "T Helper Cell Subsets in Insulin-Dependent Diabetes," <i>Science</i> (268):1185-1188 (May, 1995).					
<u>MR</u> V /	Kawamura et al., "Comparative Analysis of B7-1 and B7-2 Expression in Langerhans Cells: Differential Regulation by T Helper Type 1 and T Helper Type 2 Cytokines," <i>Eur. J. Immunol.</i> (25):1913-1917 (1995).					
<u>MR</u> W /	King et al., "CD28 Activation Promotes Th2 Subset Differentiation by Human CD4 ⁺ ," <i>Eur. J. Immunol.</i> (25):587-595 (1995).					
<u>MR</u> X /	Kuchroo et al., "B7-1 and B7-2 Costimulatory Molecules Activate Differentially the Th1/Th2 Developmental Pathways: Application to Autoimmune Disease Therapy," <i>Cell</i> (80):707-718 (March, 1995).					



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		Filing Date: October 12, 1999	Group: 1614 1644
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)			Page 3 of 2
<u>JMR</u> Y /	Lenschow D.J. et al: "DC28/B7 Regulation of Th1 and Th2 Subsets in the Development of Autoimmune Diabetes" <i>Immunity</i> 5(3):285-293 (1996).		
<u>JMR</u> Z /	Lenschow et al., "Differential Effects of Anti-B7-1 and Anti-B7-2 Monoclonal Antibody Treatment on the Development of Diabetes in the Nonobese Diabetic Mouse," <i>J. Exp. Med.</i> (181):1145-1155 (March 1995).		
<u>JMR</u> AA /	Lenschow et al., "Expression and Functional Significance of an Additional Ligand for CTLA-4," <i>Proc. Natl. Acad. Sci USA</i> (90):11054-11058 (December 1993).		
<u>JMR</u> AB /	Liblau et al., "Th1 and Th2 CD4+ T Cells in the Pathogenesis of Organ-Specific Autoimmune Diseases" <i>Immunology Today</i> (16):34-38 (1995).		
<u>JMR</u> AC /	Linsley et al., "T-Cell Antigen CD28 Mediates Adhesion With B Cells By Interacting With Activation Antigen B7/BB-1," <i>Proc. Natl. Acad. Sci USA</i> (87):5031-5035 (July 1990).		
<u>JMR</u> AD /	Lu et al., "CTLA-4 Ligands Are Required to Induce an In Vivo Interleukin 4 Response to a Gastrointestinal Nematode Parasite," <i>J. Exp. Med.</i> (180):693-698 (August 1994).		
<u>JMR</u> AE /	Mueller et al., "Pancreatic Expression of Interleukin-4 Abrogates Insulinitis and Autoimmune Diabetes in Nonobese Diabetic (NOD) Mice," <i>J. Exp. Med.</i> (184):1093-1099 (September 1996).		
<u>JMR</u> AF /	Niklinska et al., "CD45 Tyrosine Phosphatase Activity and Membrane Anchoring Are Required for T-Cell Antigen Receptor Signaling," <i>Mol. Cell. Biol.</i> , (14):8078-8084 (1994).		
<u>JMR</u> AG /	Peach et al., "Complementarity Determining Region 1 (CDR1)-and CDR3-Analogous Regions in CTLA-4 and CD28 Determine the Binding to B7-1," <i>J. Exp. Med.</i> (180):2049-2058 (December 1994).		
<u>JMR</u> AH /	Rabinovitch, "Immunoregulatory and Cytokine Imbalances in the Pathogenesis of IDDM," <i>Diabetes</i> (43):613-621 (May 1994).		
<u>JMR</u> AI /	Rapoport et al., "Interleukin 4 Reverses T Cell Proliferative Unresponsiveness and Prevents the Onset of Diabetes in Nonobese Diabetic Mice," <i>J. Exp. Med.</i> (178):87-99 (July 1993).		
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<u>JMR</u> AQ	Webb and Feldman, "Critical Role of CD28/B7 Costimulation in the Development of Human Th2 Cytokine-Producing Cells," <i>Blood</i> (86):3479-3486 (November, 1995).		
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EXAMINER <u>JMR</u>		DATE CONSIDERED 2/2/01	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.